

IN THE CLAIMS

Cancel claims 1-30.

31. (Currently amended) A method of coordinating a plurality of service vehicles, comprising:
- providing a ~~computer~~ private network remote from the vehicles;
 - providing each service vehicle with a position determination device, a subsystem indicator, a communication device mobile with respect to the vehicle, and a hub in permanent, wireless communication via a cellular telephone tower with the ~~computer~~ private network, the hub communicating information from the position determination device, the subsystem indicator, and the mobile communication device to the remote ~~computer~~ private network; and
 - directing the service vehicle to a subsequent service call based on the information received by the ~~central computer~~ private network from the hub; wherein the communication device is operable to communicate with the ~~computer~~ private network solely via the hub when the communication device is at a location apart from the service vehicle.